

Journal of AGROBIOLOGY

Volume 27, Number 1 (2010)

CONTENTS

ORIGINAL ARTICLES

Effect of soil temperature and moisture on the pathogenicity of two species of entomopathogenic nematodes (Rhabditida: Steinernematidae)

Štěpánka Radová, Zuzana Trnková 1–7

Agronomic characteristics of the spring forms of the wheat landraces (einkorn, emmer, spelt, intermediate bread wheat) grown in organic farming

Petr Konvalina, Ivana Capouchová, Zdeněk Stehno, Jan Moudrý 9–17

Can pre-colonisation of the soil substrate increase the efficacy of entomopathogenic nematodes (Rhabditida: Steinernematidae)?

Štěpánka Radová 19–25

Content of selected biologically active compounds in tea infusions of widely used European medicinal plants

Eva Dadáková, Naděžda Vrchotová, Jan Tříška 27–34

Analysis of longterm trends in the performance of dairy cows on low-input mountain farms

Jan Frelich, Martin Šlachta, Milan Kobes 35–40

Reasons for the culling of dairy cows on low-input mountain farms

Jan Frelich, Martin Šlachta, Milan Kobes 41–48
